

Docket No. F-7987

Ser. No. 10/673,780

**AMENDMENTS TO THE SPECIFICATION:**

**Please amend the indicated paragraphs of the specification in accordance with the amendments indicated below.**

**Please amend the last paragraph on page 3 as follows:**

The numeral 1 shows a motor with aerodynamic bearing of the present invention and is comprised of a base 4 having insertion holes 3, ~~3, 3~~ for a plurality of screws 2 for attachment formed at circumferential part thereof; a shaft 5 fixed so as to project from a part adjacent the central part of the base 4; a sleeve 7 arranged at the outer circumferential part of a shaft 5 through a gas space 6 which defines an aerodynamic bearing; a rotor 8 attached in the circumferential part of the sleeve 7, arranging the permanent magnet; a coreless waveform continuation coil 9, having triple rolling in this embodiment, attached in the base 4 in the fixation state so as to locate at the circumferential part of the rotor 8; a back yoke 10 attached so as to located at the circumferential part of the coreless waveform continuation coil 9; a hub 11 which supports fixedly the back yoke 10, sleeve 7 and rotor 8 and covers an upper part of the shaft 5, a color wheel 14 attached to the back yoke 10 by a cover 12 and a holder 13, projecting to the outer direction along the direction of the shaft center and right angle of the shaft ~~[[7]]~~5; a thrust magnet 16, formed in the shape of a ring, fixed to a concave part 15 at the upper part of the hub 11, and a thrust magnet

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17, located at upper and lower parts, fixed to the upper portion of the shaft 5 so as to work as a stopper which adsorbs to an inner part of the thrust magnet 16.